

Abstract

The invention relates to a method for handling cassettes for bank notes, for automatic tellers and/or deposit devices.

The inventive method for handling cassettes for bank notes, for automatic tellers and/or deposit devices, provides for

determining the filling level of the cassette or cassettes,

comparing the determined filling level of each cassette with at least one threshold value lower than a maximum capacity of the particular cassette,

if the comparison yields an excess, producing a signal indicating the exceeding of the threshold value, and

causing replacement of the cassette for which the signal indicating the exceeding of the threshold value was produced.

(Fig. 4)

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